STATE ENGINEER OFFICE **WELL RECORD**

Section 1. GENERAL INFORMATION

	or Post Office and State					Owner	's Well No	BLM-32
								·
a,	¼ SW	¼ <u>NE</u> ¼	SW 14 of	Section <u>28</u>	Township	. <u>20S</u> Rang	ge3E	N.M.P.I
c. Lot Sub	No division, record	_ of Block No. ed in		of th	ne County.		·	
d. X= _ the _		feet, Y=		feet, N	V.M. Coordina	te System	_ _	Zone i
(B) Drilling	Contractor	Stewart Br	others I	Orilling Co	mpany	License No	L/D221	—— Gran
				ad, Milan,		License No	мпээт	
								·-·
Dilling Begar	1 _ 03/23/3/	Com	pleted <u>U</u>	<u>5/0//97 </u>	_ Type tools	rotary	Size of ho	le 4½ ir
Hevation of L	and sufface or	Brass Co	ap		4595	84 ft. Total depth o		740
				at we		OT for Total 1. (1	C 11	
				at we				
Completed we		shallow []		at we		er upon completion o		
Completed we	ellis [X]	Shallow Sec	artesian.	NCIPAL WATE	Depth to wat	er upon completion o		
Completed we		shallow []	artesian.	NCIPAL WATE	Depth to wat	er upon completion o	f well	518 fo
Depth	in Feet	Sec Thickness in Feet	artesian.	NCIPAL WATE	Depth to wat R-BEARING: Water-Bearing	er upon completion o STRATA Formation	f well	518 f
Completed we	in Feet	Sec Thickness	artesian.	NCIPAL WATE	Depth to wat R-BEARING: Water-Bearing	er upon completion o STRATA Formation	f well	518 for the first fill of the
Depth	in Feet To 650	Sec Thickness in Feet	artesian.	NCIPAL WATE Description of oporphyriti	Depth to wat R-BEARING: Water-Bearing ic_rhyolit	er upon completion o STRATA Formation	f well Estimat (gallons p	518 for the first fill of the
Depth	in Feet To 650	Sec Thickness in Feet	artesian.	NCIPAL WATE	Depth to wat R-BEARING: Water-Bearing ic_rhyolit	er upon completion o STRATA Formation	f well Estimat (gallons p	518 for the state of the state
Depth	in Feet To 650	Sec Thickness in Feet	artesian.	NCIPAL WATE Description of oporphyriti	Depth to wat R-BEARING: Water-Bearing ic_rhyolit	er upon completion o STRATA Formation	f well Estimat (gallons p	518 for the state of the state
Depth	in Feet To 650	Sec Thickness in Feet	artesian.	NCIPAL WATE Description of oporphyriti	Depth to wat R-BEARING: Water-Bearing ic_rhyolit	er upon completion o STRATA Formation	f well Estimat (gallons p	518 for fill
Depth	in Feet To 650	Sec Thickness in Feet	micr	NCIPAL WATE Description of oporphyriti	Depth to wat R-BEARING: Water-Bearing ic rhyolit	er upon completion o STRATA Formation	f well Estimat (gallons p	518 for fill
Depth From 635	in Feet To 650	Sec Thickness in Feet	micr	NCIPAL WATE Description of oporphyriti	Depth to water-Bearing ic rhyolit	er upon completion o STRATA Formation	Estimat (gallons p	518 freed to the state of the s
Depth From 635	in Feet To 650	Sec Thickness in Feet	micr	NCIPAL WATE Description of oporphyriti	Depth to wat R-BEARING: Water-Bearing ic rhyolit	er upon completion o STRATA Formation	Estimat (gallons p	518 fueld for minute) 5
Depth From 635	in Feet To 650	Sec Thickness in Feet 15	micr	NCIPAL WATE Description of oporphyriti on 3. RECORD in Feet	Depth to wat R-BEARING: Water-Bearing ic rhyolit OF CASING Length	er upon completion of STRATA Formation e	Estimat (gallons p	518 for the state of the state
Depth From 635 Diameter (inches)	in Feet To 650	Sec Thickness in Feet 15	section 2. PRI micr Section Depth Top	Description of oporphyrition of a RECORD in Feet Bottom	Depth to water-BEARING: Water-Bearing ic rhyolit OF CASING Length (feet) 376	Type of Shoe steel surface casing	Estimat (gallons p 3 - Pe From 570	518 f
Depth From 635 Diameter (inches)	in Feet To 650	Sec Thickness in Feet 15	stion 2. PRI micr Section Top	NCIPAL WATE Description of oporphyriti on 3. RECORD in Feet Bottom	Depth to wat R-BEARING: Water-Bearing ic rhyolit OF CASING Length (feet)	Type of Shoe steel surface casing	Estimat (gallons p 3 - Pe From 570	518 for ations

Depth in Feet

To

376

From

0

Hole

Diameter

8 3/4"

Sacks

of Mud

Cubic Feet

of Cement

Method of Placement

Pressure grout from inside of

casing___

Section 6. LOG OF HOLE Depth in Feet Thickness Color and Type of Material Encountered From in Feet οſ 0 multicolored alluvium (Santa Fe group) 372 372 372 brownish purple - light gray rhyolite 750 378